

<b>INFORMATION DISCLOSURE CITATION                  IN AN APPLICATION</b> (Use several sheets if necessary)  PTO Form 1449	Atty Docket No. 112740-987	Application No. PCT/DE03/00176
	Applicant Base et al.	
	Filing Date	Group 2624

U.S. PATENT DOCUMENTS						Filing Date If Appropriate
Examiner's Initials	Document Number	Publication Date	Inventor	Class	Subclass	

FOREIGN PATENT DOCUMENTS						Translation	
Examiner's Initials	Document Number	Publication Date	Country	Class	Subclass	Yes	No

Examiner's Initials	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
/E.Y./	XP-002243591 – Stockhammer; "Error Robust Macroblock Mode and Reference Frame Section (Document JVT.B102d1.doc)" 29 January 2002 pages 1-6					
/E.Y./	XP-002243592 – Stockhammer; "Rate-Distortion Optimization for JVT/H.26L Video Coding in Packet Loss Environment", Proceedings 12 <sup>th</sup> International Packet Video Workshop (PV 2002), 24-26 April 2002, pages 1-12					
/E.Y./	XP-010202506 – Liao et al.; "Adaptive Intra Update for Video Coding over Noisy Channels", Proceedings of the International Conference on Image Processing (ICIP) Lausanne, Sept. 16-19 1996, pages 763-766					
/E.Y./	XP-000915348 – Wiegand et al.; "Error-Resilient Video Transmission Using Long-Term Memory Motion Compensated Prediction", IEEE Journal on Selected Areas in Communications, IEEE Inc. New York Vol. 18, No. 6, June 2000, pages 1050-1062					
/E.Y./	XP-000954577 – Zhang et al., "Video Coding with Optimal Inter/Intra Mode Switching for Packet Loss Resilience", IEEE Journal on Selected Areas in Communications, IEEE Inc. New York, Vol. 18, No. 6, June 2000, pages 966-976					
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/E.Y./	Sullivan et al., "Rate Distortion Optimization for Video Compression", IEEE Signal Processing Magazine, Vol. 15, No. 6, November 1998, pages 74-90					

Examiner: /Eueng Nan Yeh/ E.Y.	Date Considered: 10/17/2007
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/E.Y./	Stockhammer et al, "Optimized Transmission of H.26L/JVT Coded Video over Packet-Lossy Networks", on 4 pages
/E.Y./	Stockhammer et al, "Standard-Compliant Enhancements of JVT Coded Video for Transmission over Fixed and Wireless IP", on 9 pages
/E.Y./	Bjontegaard; "H.26L Test Model Long Term Number 8 (TML-8) draft0", ITU-Telecommunications Standardization Section, Study Group 16, pages 1-46
/E.Y./	Wenger; "Common Conditions for the Internet/H.323 case", ITU Telecommunications Standardization Section, Study Group 16, pages 1-2
/E.Y./	Stockhammer et al; "H.26L Simulation Results for Common Conditions for H.323/Internet Case", ITU Telecommunications Standardization Sector, Study Group 16 Question 6, pages 1-4
/E.Y./	Wiegand et al.,; "Multi-Frame Motion Compensated Prediction for Video Transmission", Academic Publishers, Sept. 2001

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